

To: McClain-Vanderpool, Lisa[Mcclain-Vanderpool.Lisa@epa.gov]
From: Russo, Rebecca
Sent: Fri 8/14/2015 8:58:49 PM
Subject: RE: Sediment Sample Data

You'll have to check in with JIC to see if we're sending that out to media.

Rebecca A. Russo
Region 8 Congressional and Intergovernmental Liaison
Office: 303-312-6757
Cell: 303-204-1930

From: McClain-Vanderpool, Lisa
Sent: Friday, August 14, 2015 2:57 PM
To: Russo, Rebecca
Subject: RE: Sediment Sample Data

Who sent you that? I didn't get it! Are we supposed to send out?

Lisa McClain-Vanderpool
Public Affairs Specialist/Media Officer
Office of Communications and Public Involvement
US Environmental Protection Agency, Region 8
1595 Wynkoop Street
Denver, Colorado 80202
Office 303.312.6077
Cell 303.501.4027

From: Russo, Rebecca
Sent: Friday, August 14, 2015 2:56 PM
To: McGrath, Shaun; Card, Joan; Smith, Paula; Myers, Craig; Mylott, Richard; Peterson, Cynthia; McClain-Vanderpool, Lisa; Ostrander, David; Way, Steven; Jenkins, Laura Flynn; Gray, David; Maier, Brent; Higuchi, Dean; Zito, Kelly; Bowles, Jack; Rupp, Mark; 'R8_documentation_unit_leader@epa.gov'
Subject: FW: Sediment Sample Data

Region 8 locals have been notified.

'SweetieMarbury@DurangoGov.org'; 'bgardner@silverton.co.us'; 'gwen.lachelt@co.laplata.co.us'; 'julie.westendorff@co.laplata.co.us'; 'brad.blake@co.laplata.co.us'; 'citycouncil@durangogov.org'; 'ellen.roberts.senate@state.co.us'; 'jpaul.brown.house@state.co.us'; 'chris@frontier.net'; 'DeanBrookie@DurangoGov.org'; 'citycouncil@durangogov.org'; 'ChristinaRinderle@DurangoGov.org'; 'KeithBrant@DurangoGov.org'; 'DickWhite@DurangoGov.org'

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From: Russo, Rebecca
Sent: Friday, August 14, 2015 2:54 PM
Subject: Sediment Sample Data

Hi all,

I wanted to let you know that the EPA sediment samples collected in the Animas River from Bakers Bridge to north of Durango have been validated.

EPA has done a review of the data which included a comparison to background to determine if the metal concentrations are consistent with pre-incident levels. Metal

results that exceeded pre-incident levels were subsequently compared to risk-based screening levels. These results indicate that minor exceedances of background concentrations were observed for antimony, lead, silver, thallium. However, comparison to risk-based screening values found these exceedances to be below risk screening levels. The review and interpretation of these data was a collaborative effort that included state and local members of the unified command.

Sediment data posted on page

<http://www2.epa.gov/goldkingmine/gold-king-mine-data-august-14-2015>

Second spreadsheet for yesterday added to page

<http://www2.epa.gov/goldkingmine/gold-king-mine-data-august-13-2015>

Rebecca

Rebecca A. Russo

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